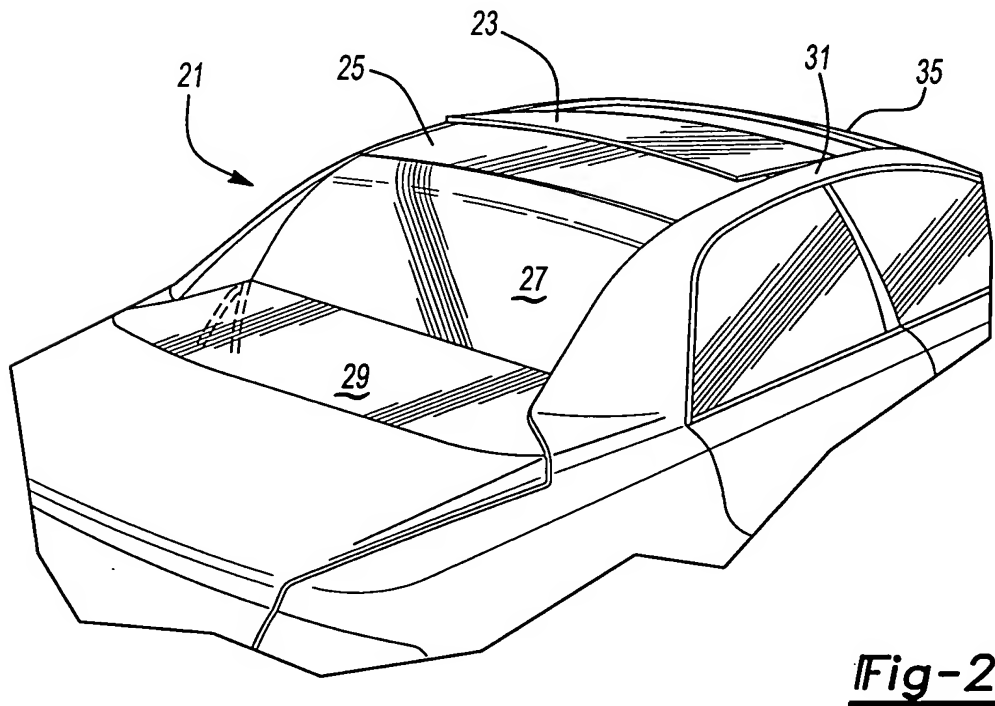
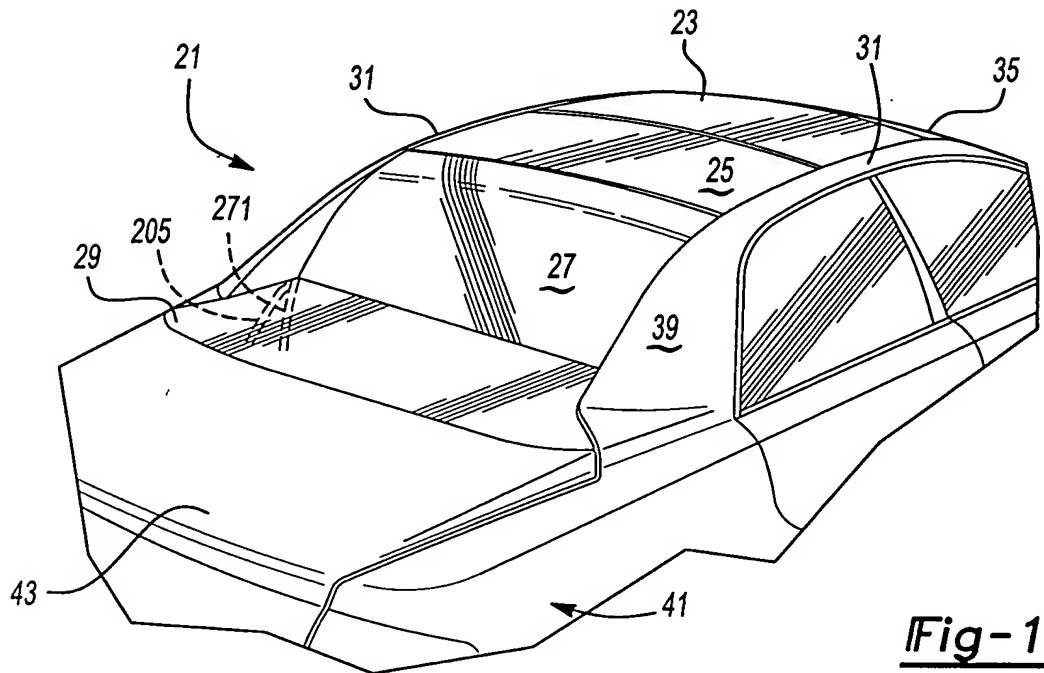
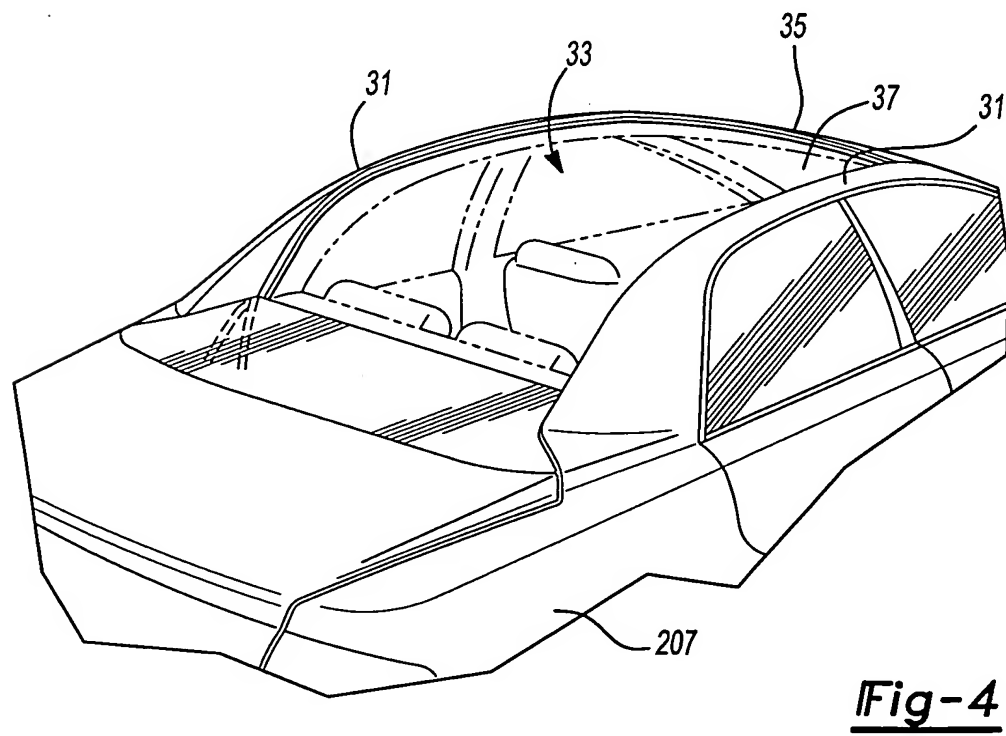
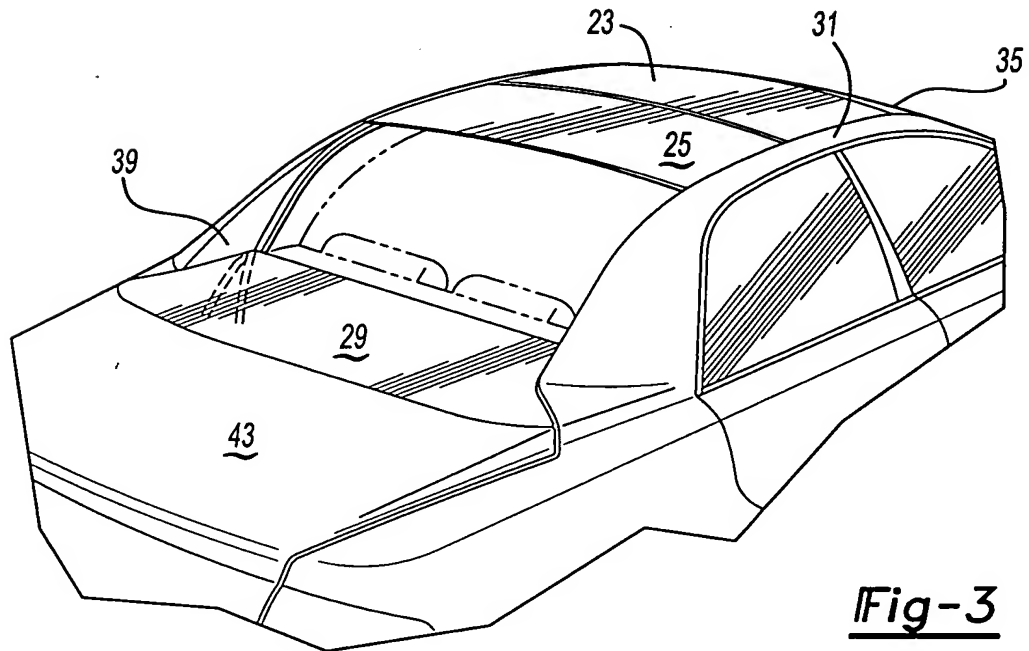
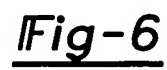
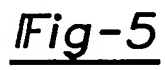


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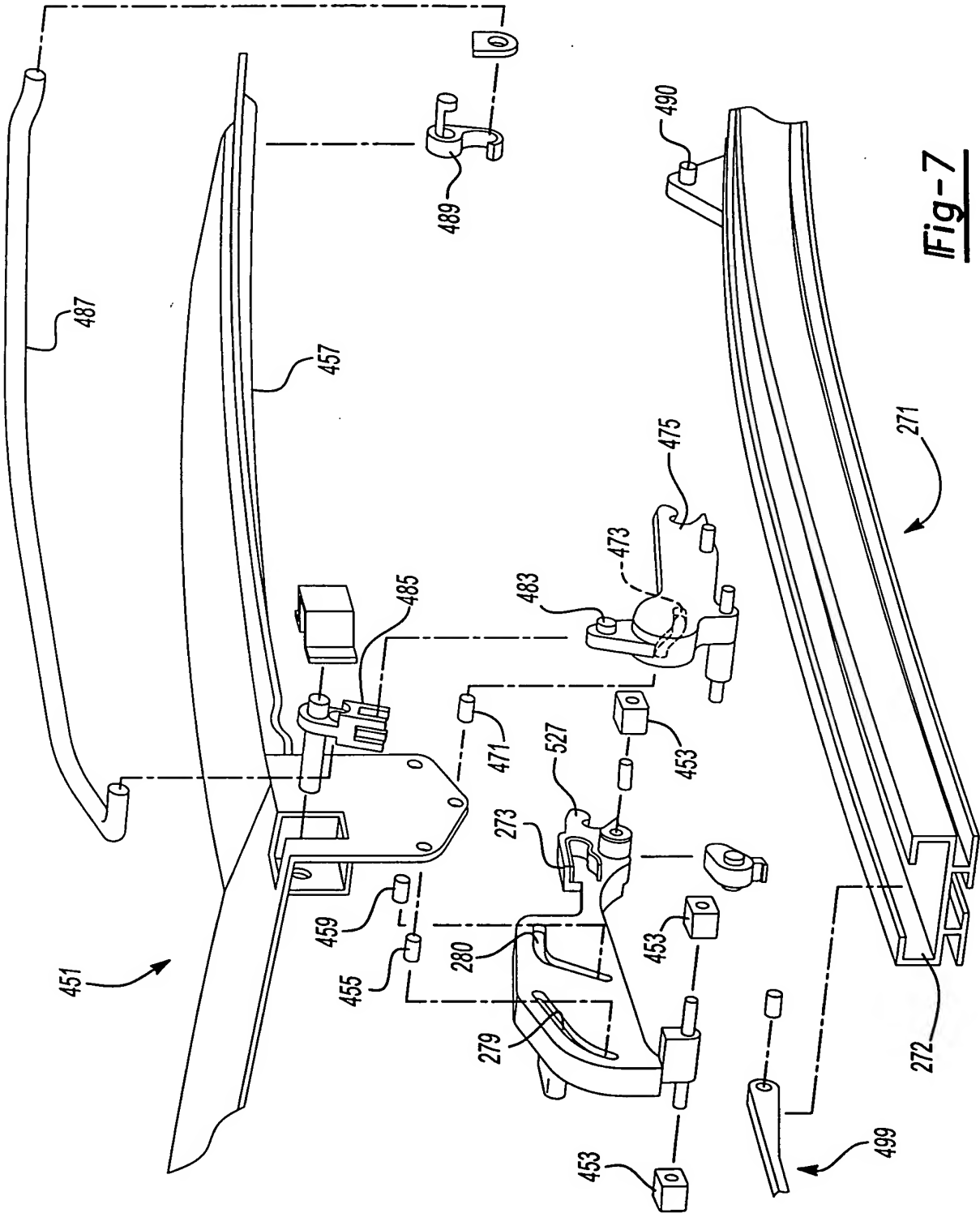


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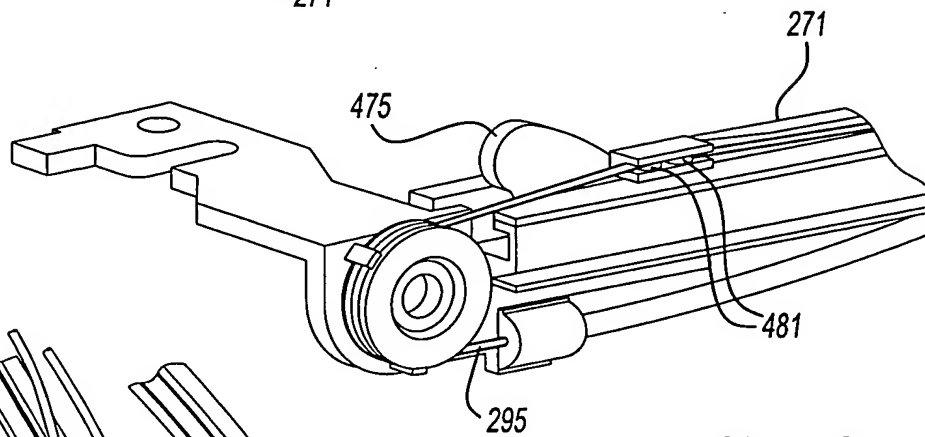
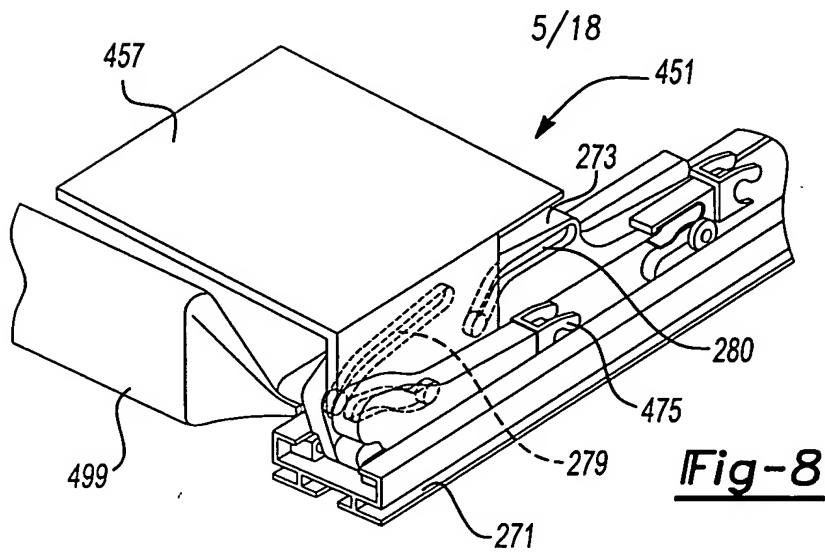


Fig-9

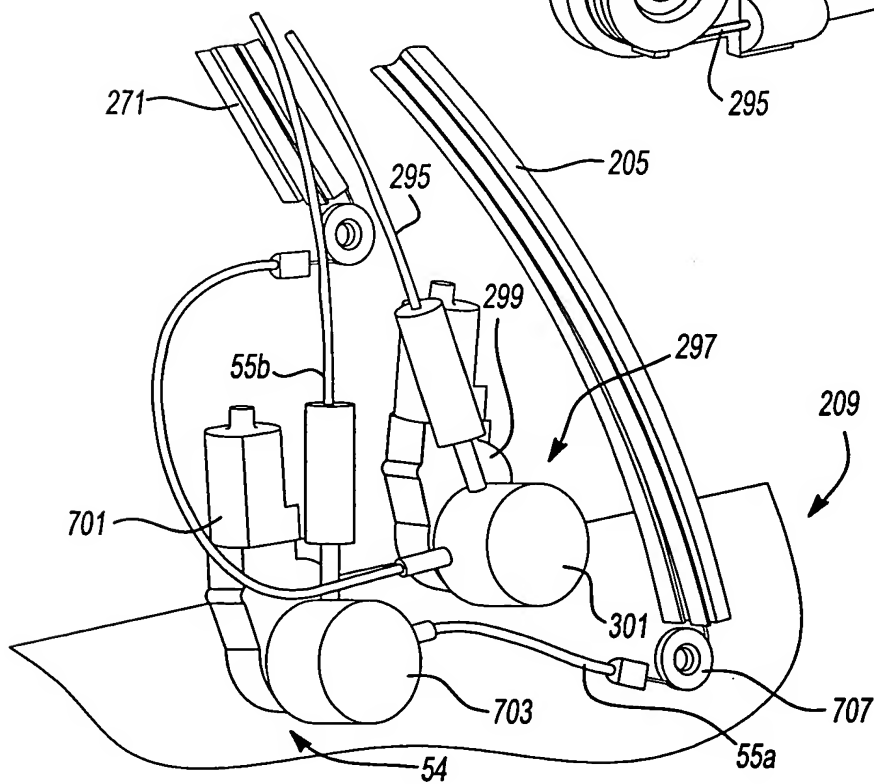
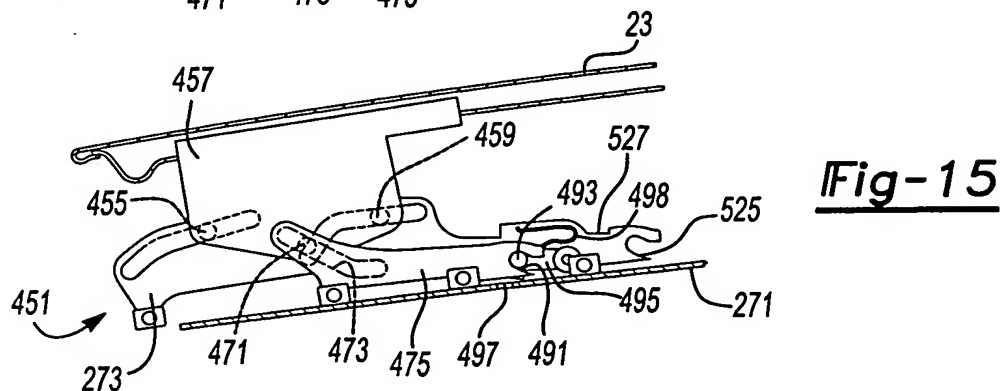
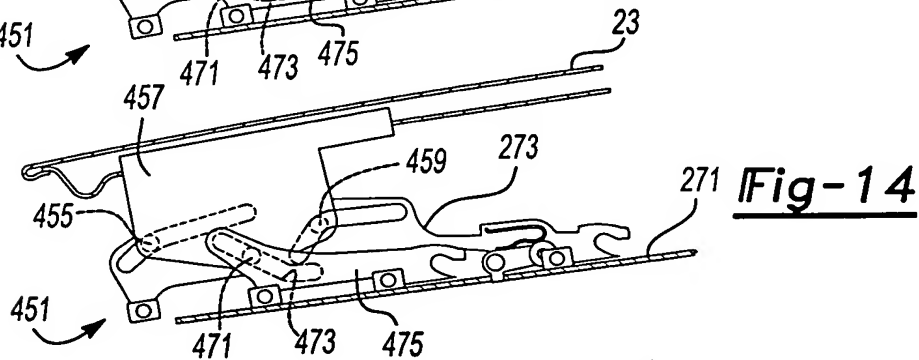
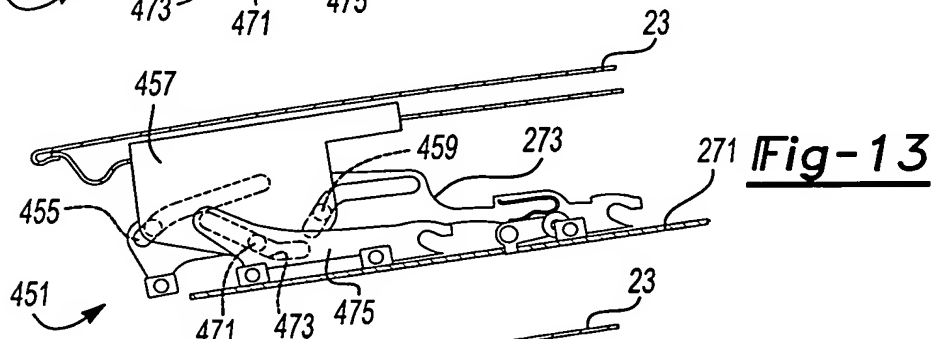
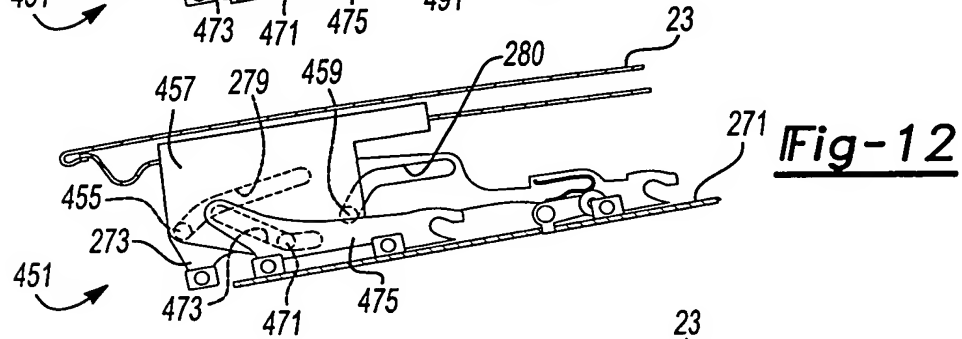
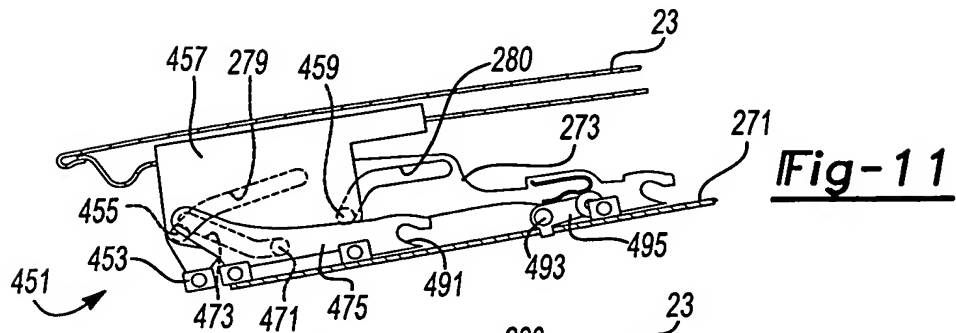


Fig-10

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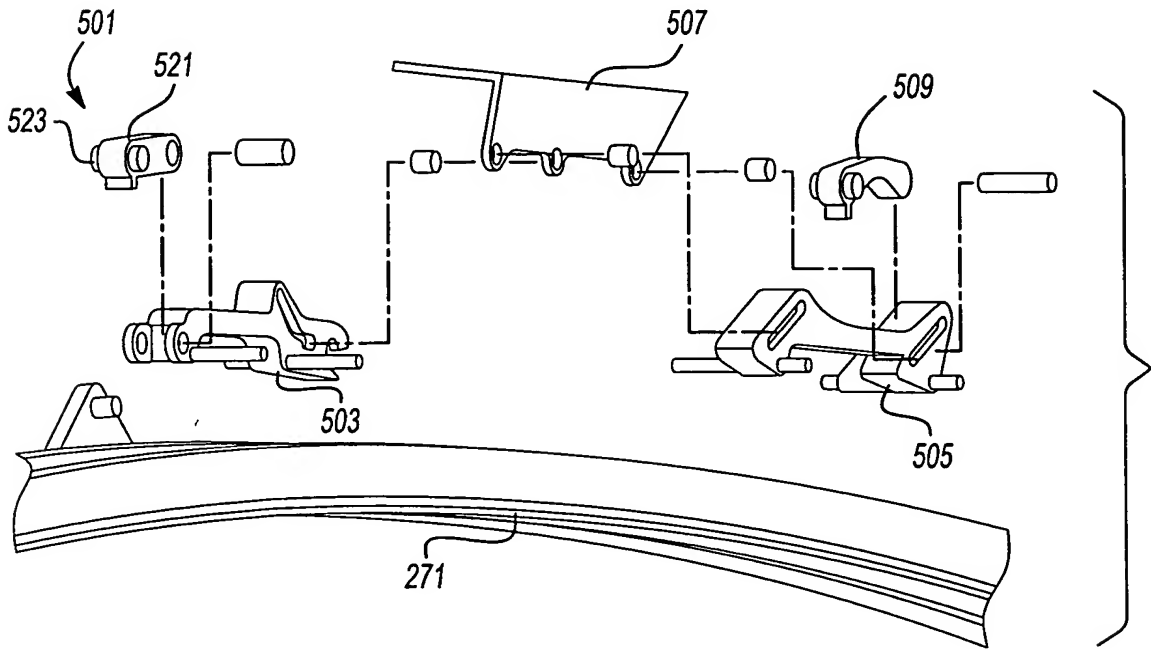


Fig-16

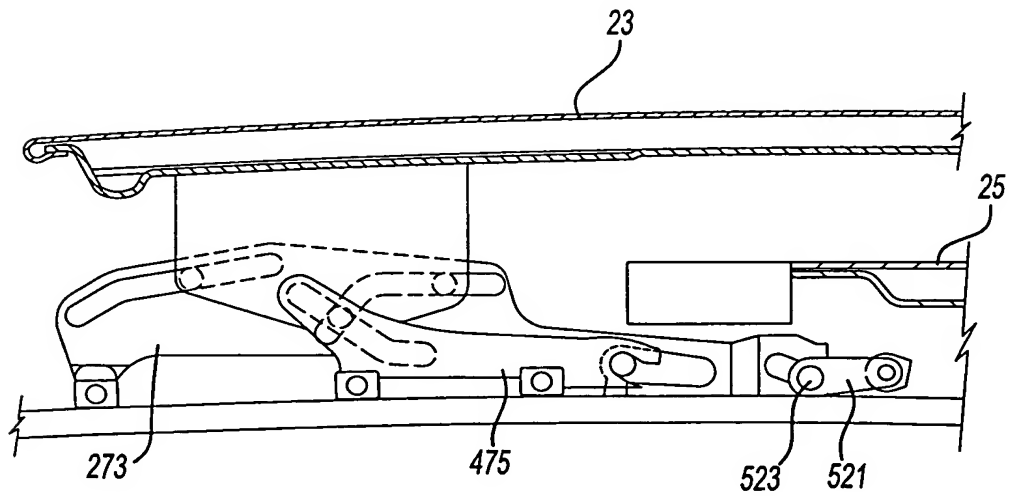
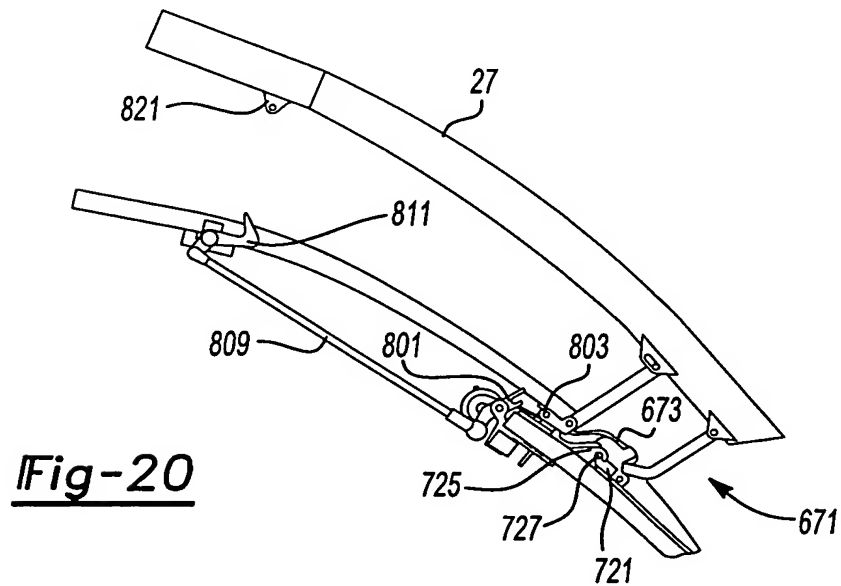
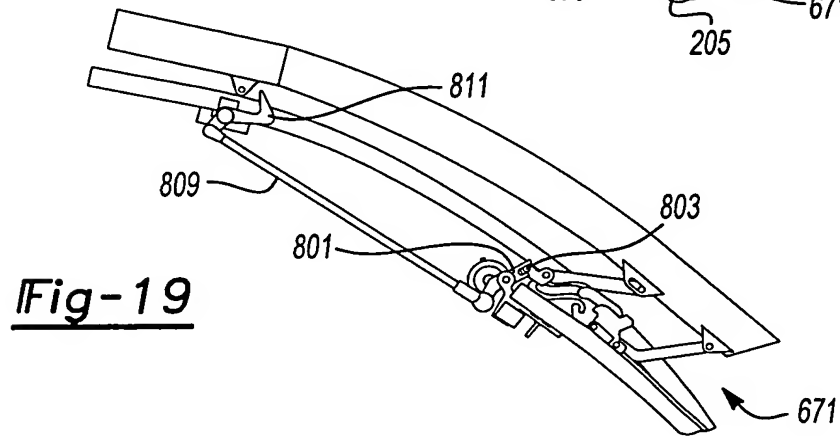
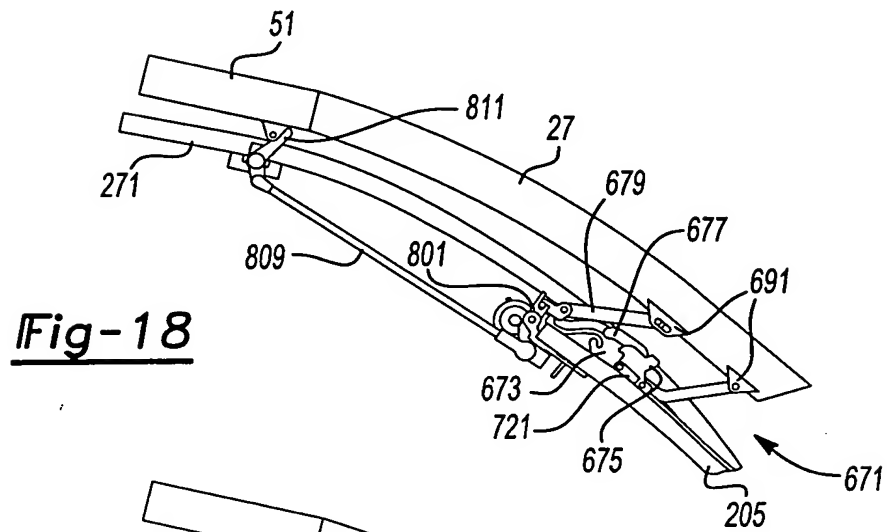


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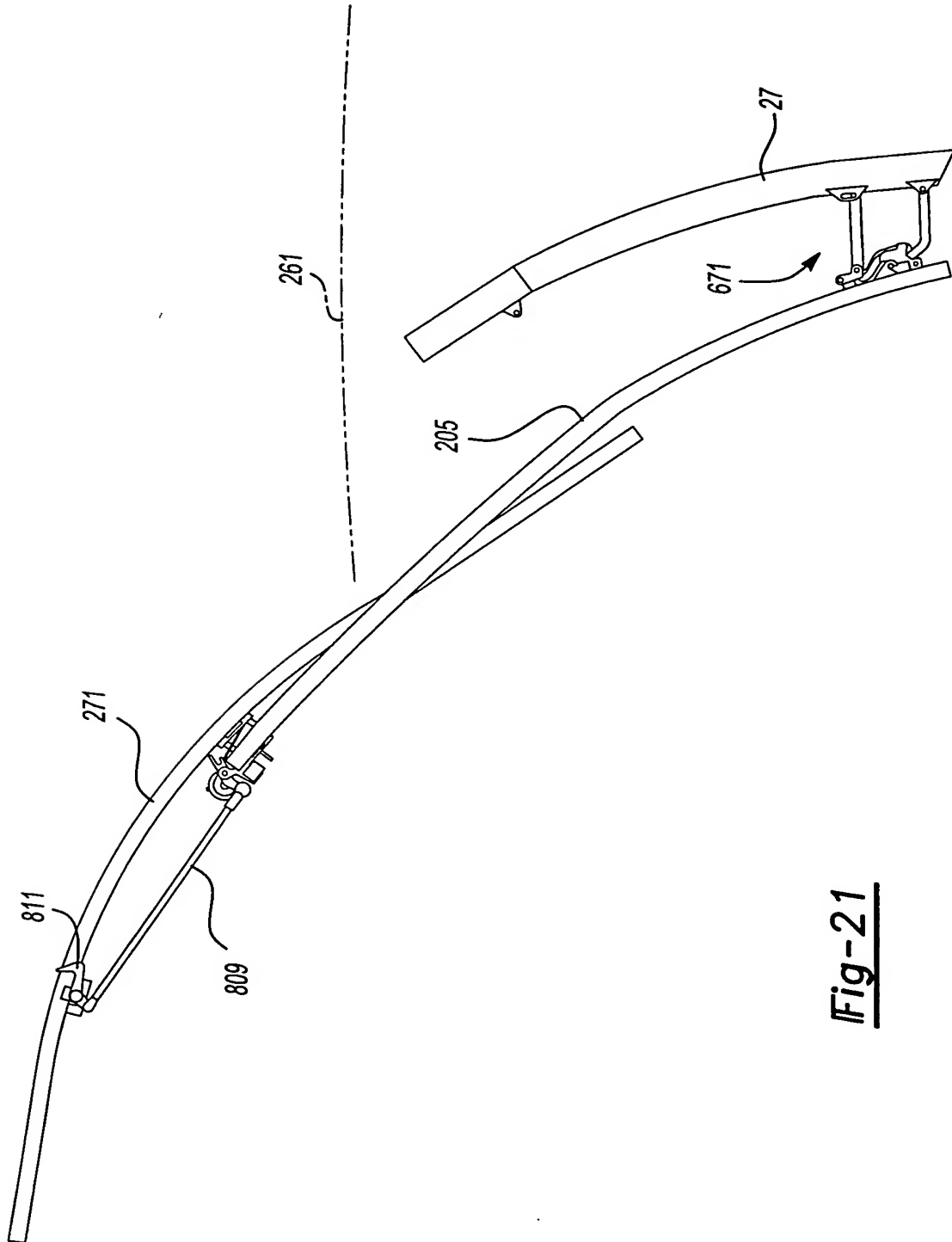
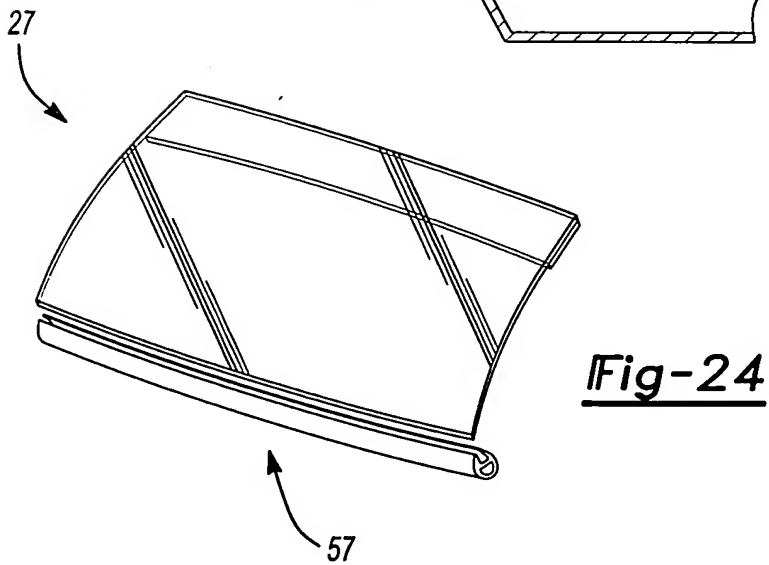
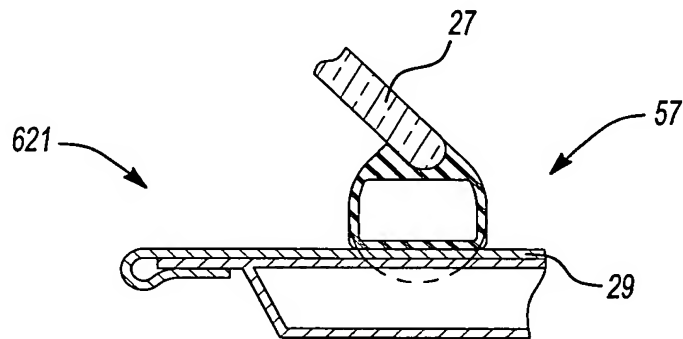
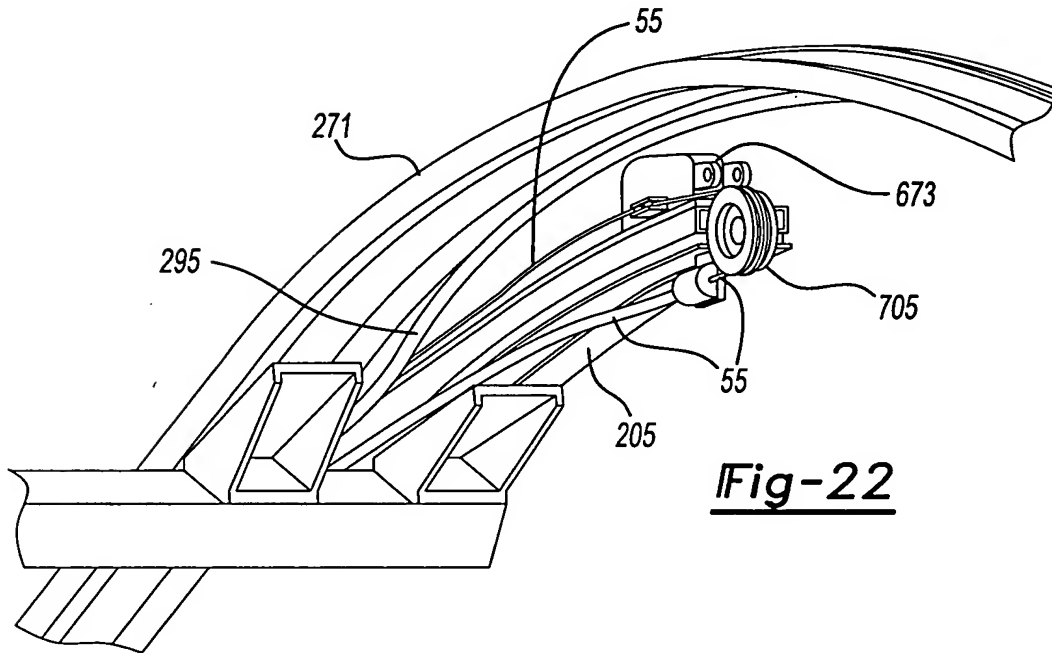
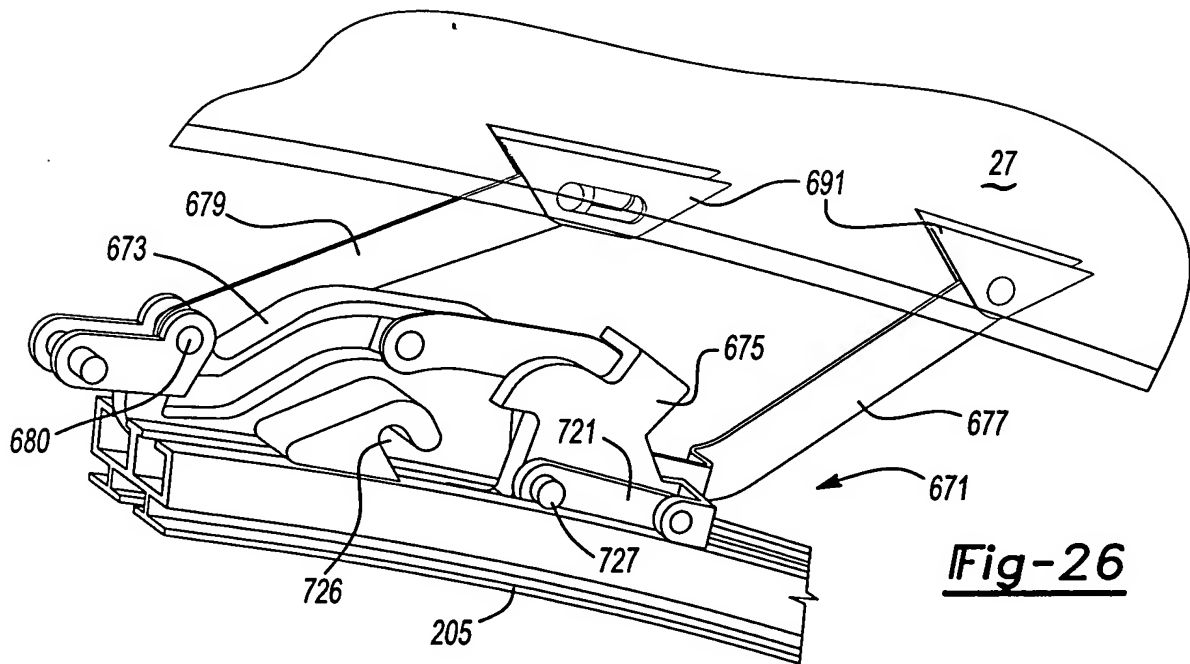
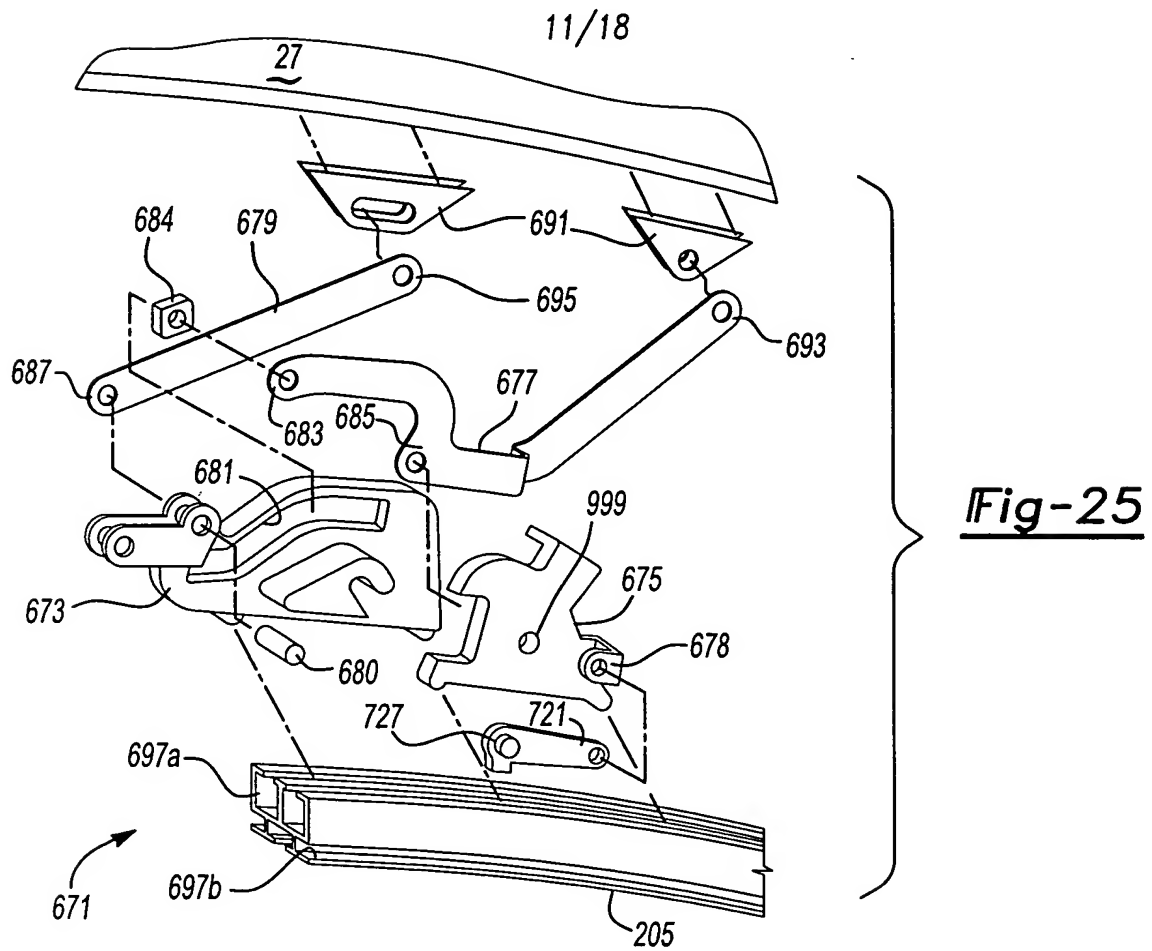


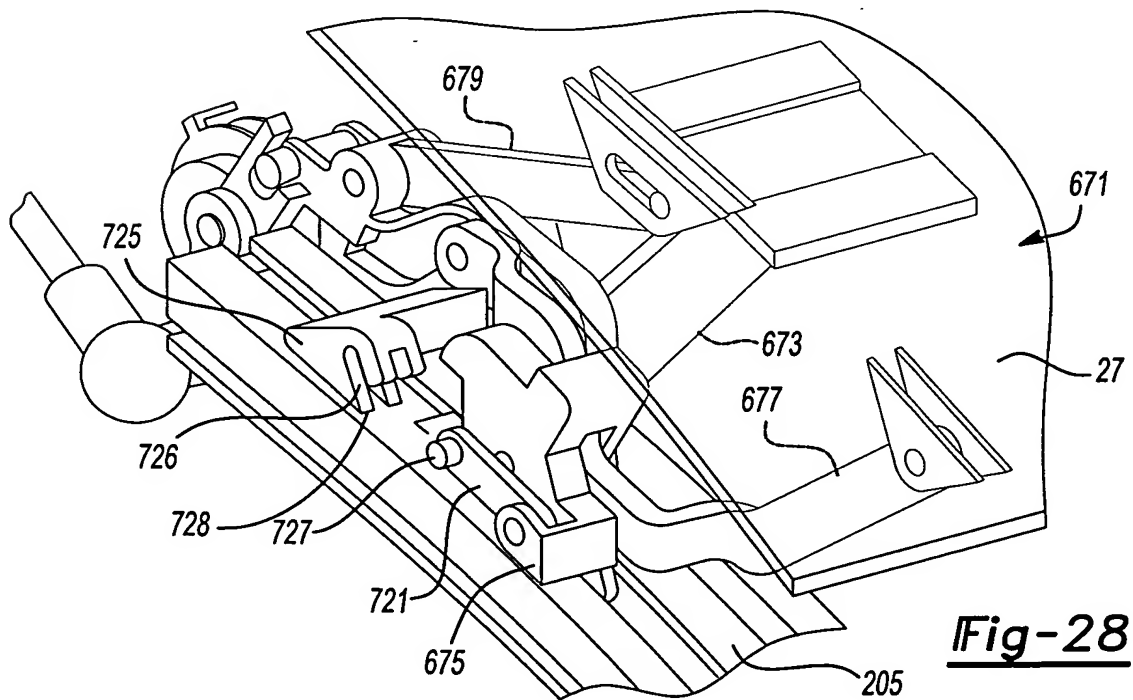
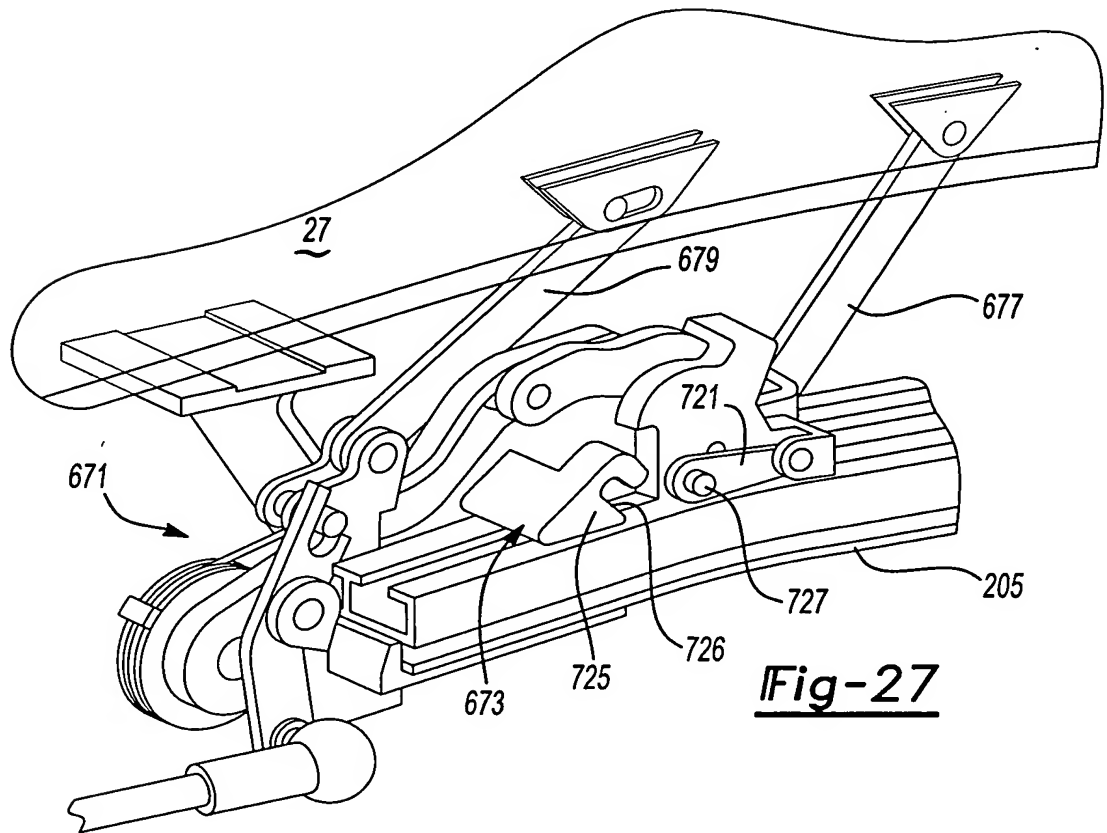
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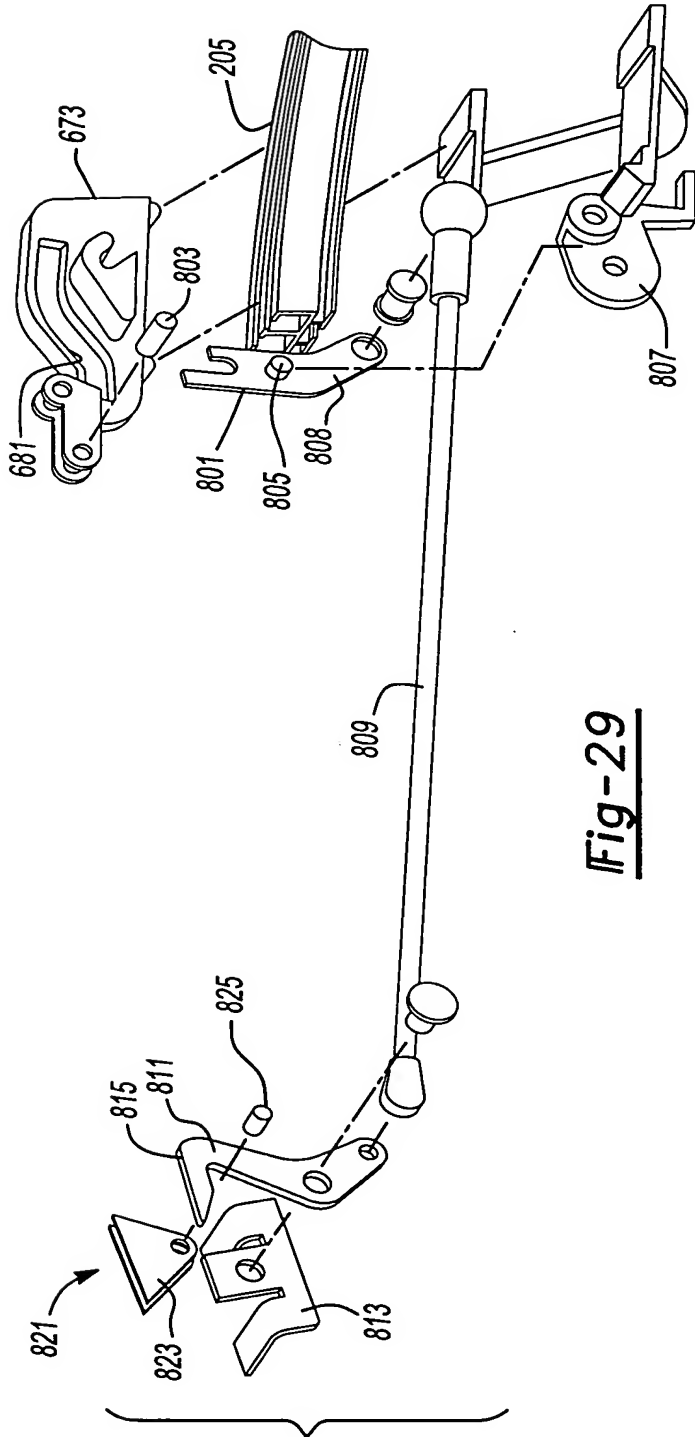


Fig-29

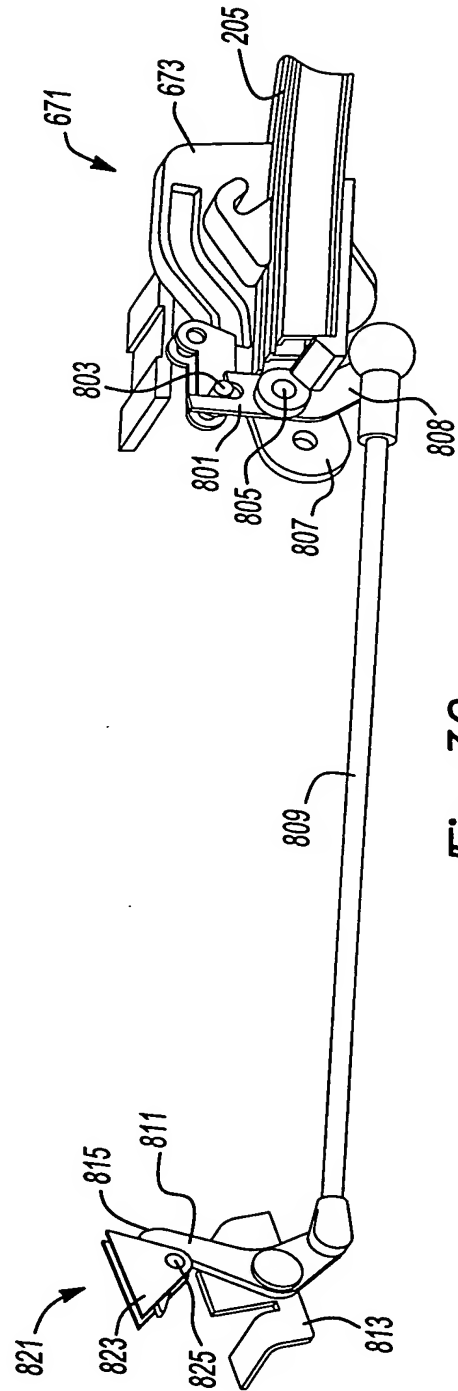


Fig-30

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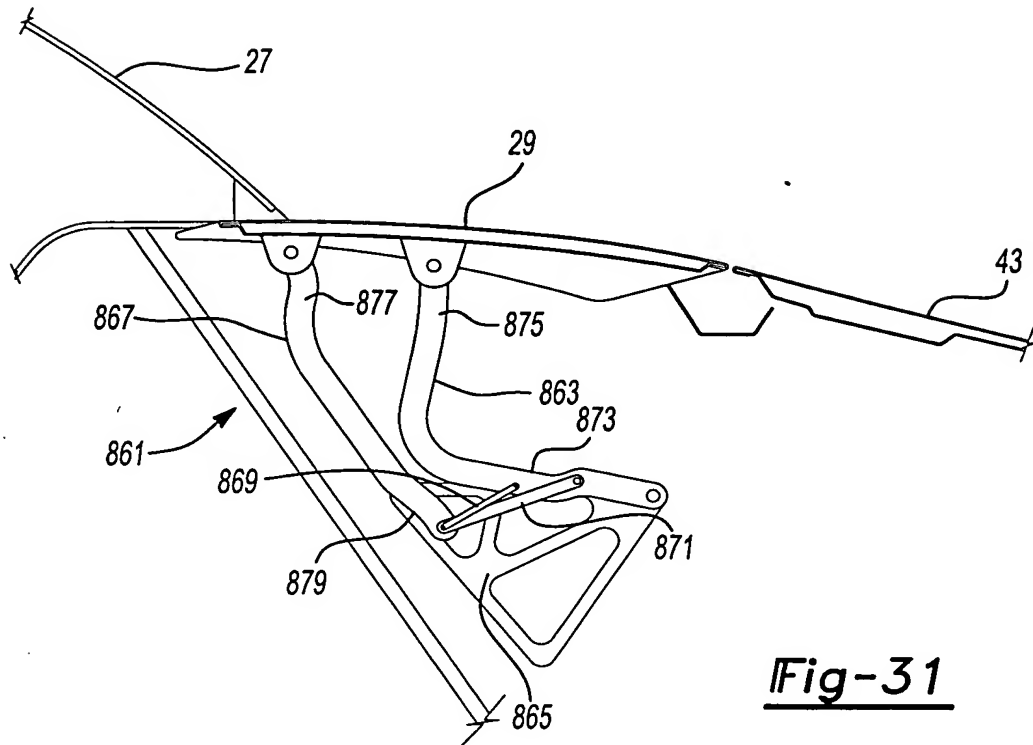


Fig-31

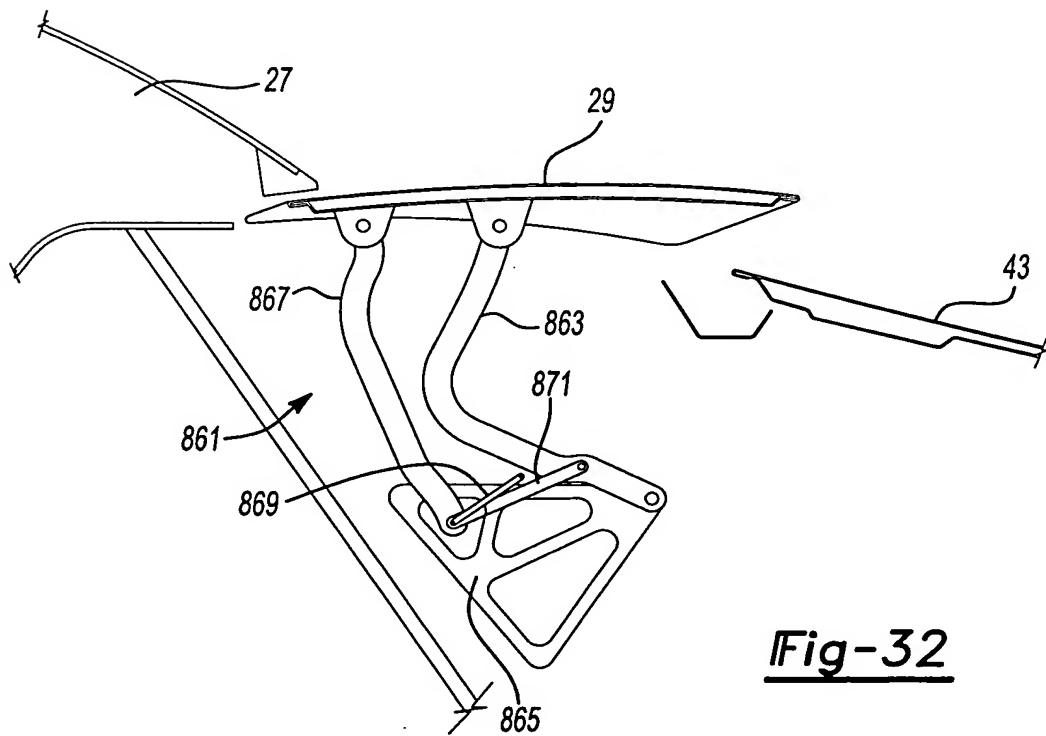


Fig-32

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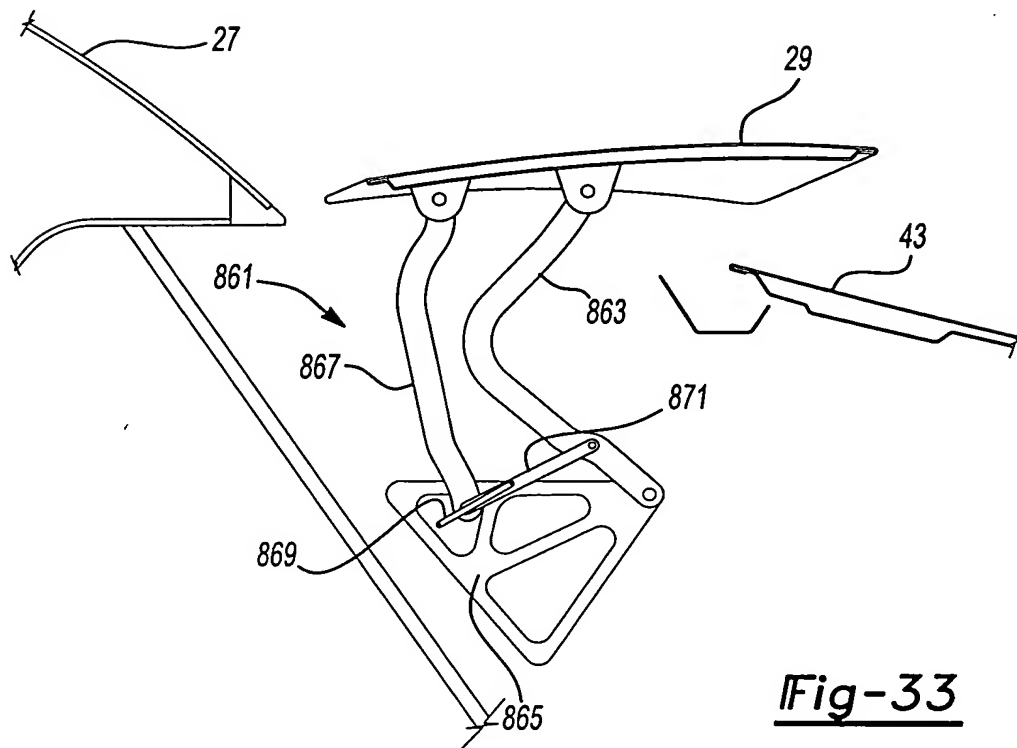


Fig-33

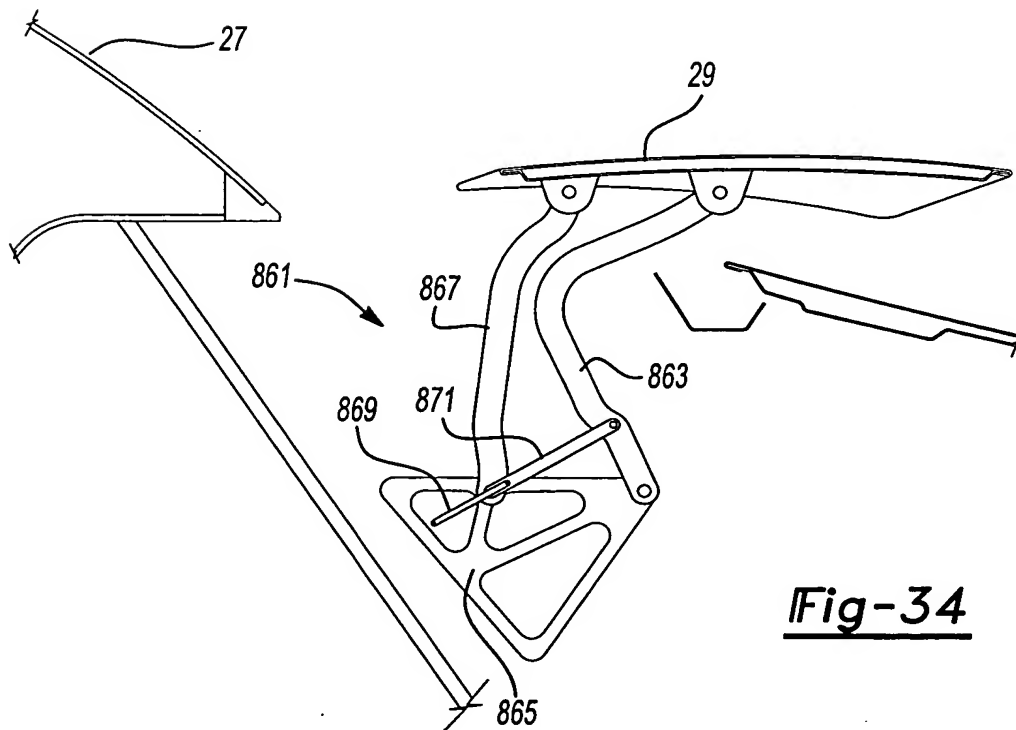
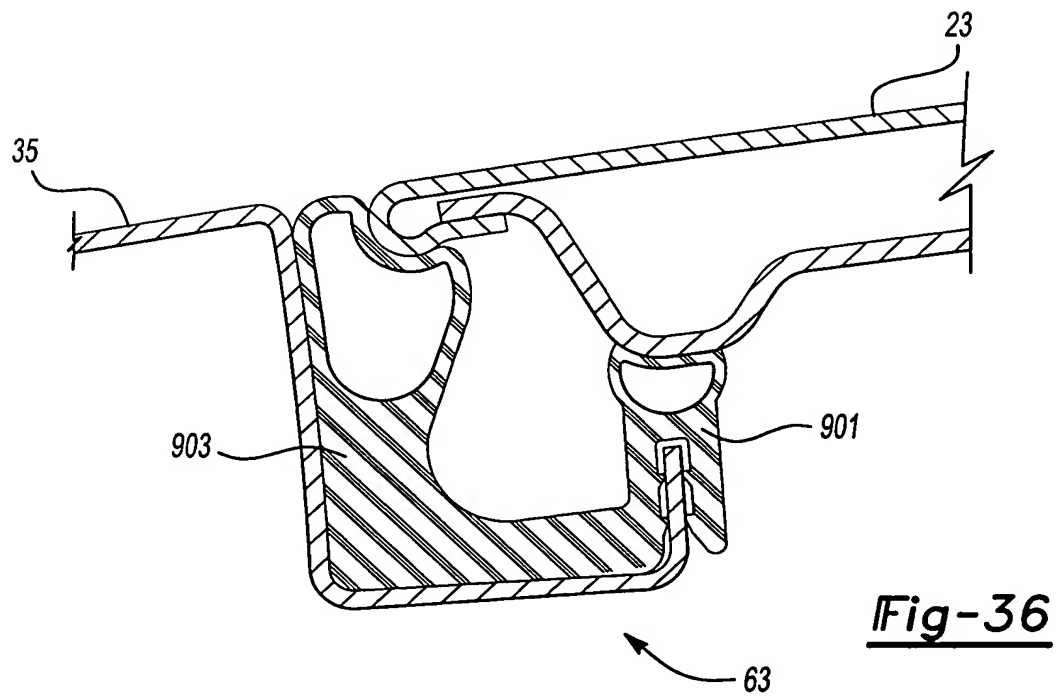
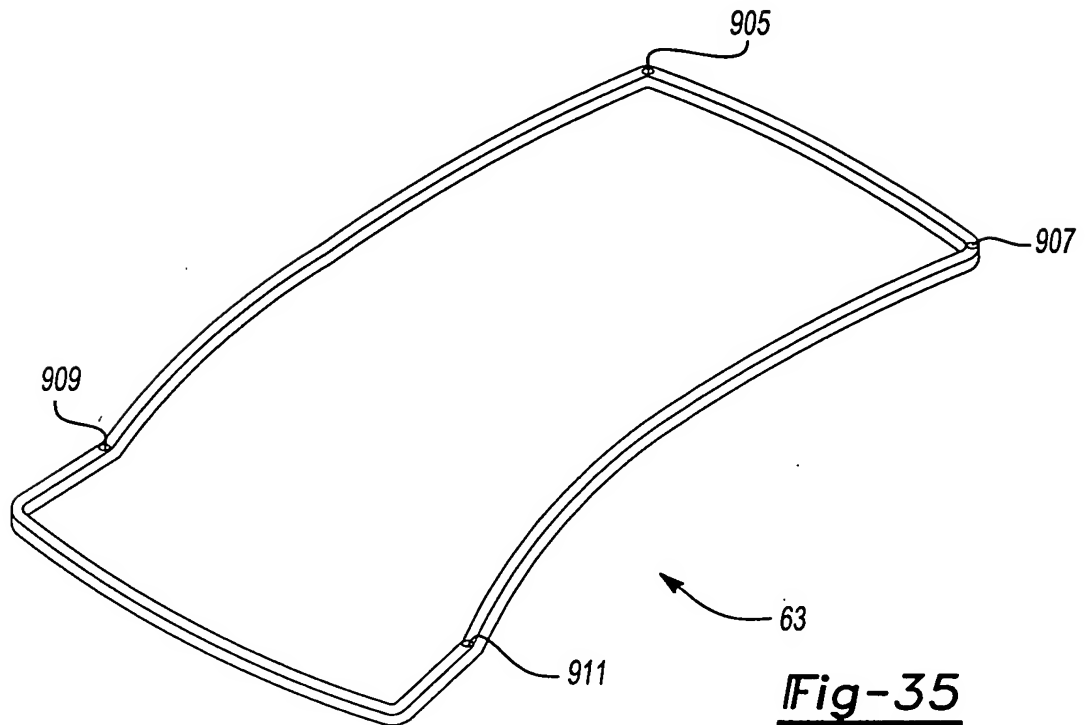


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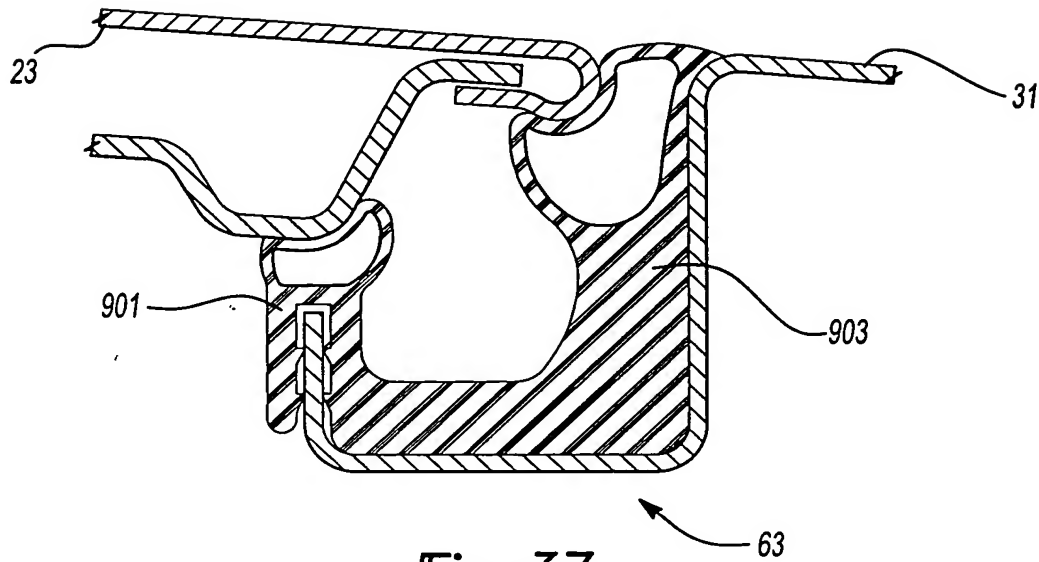


Fig-37

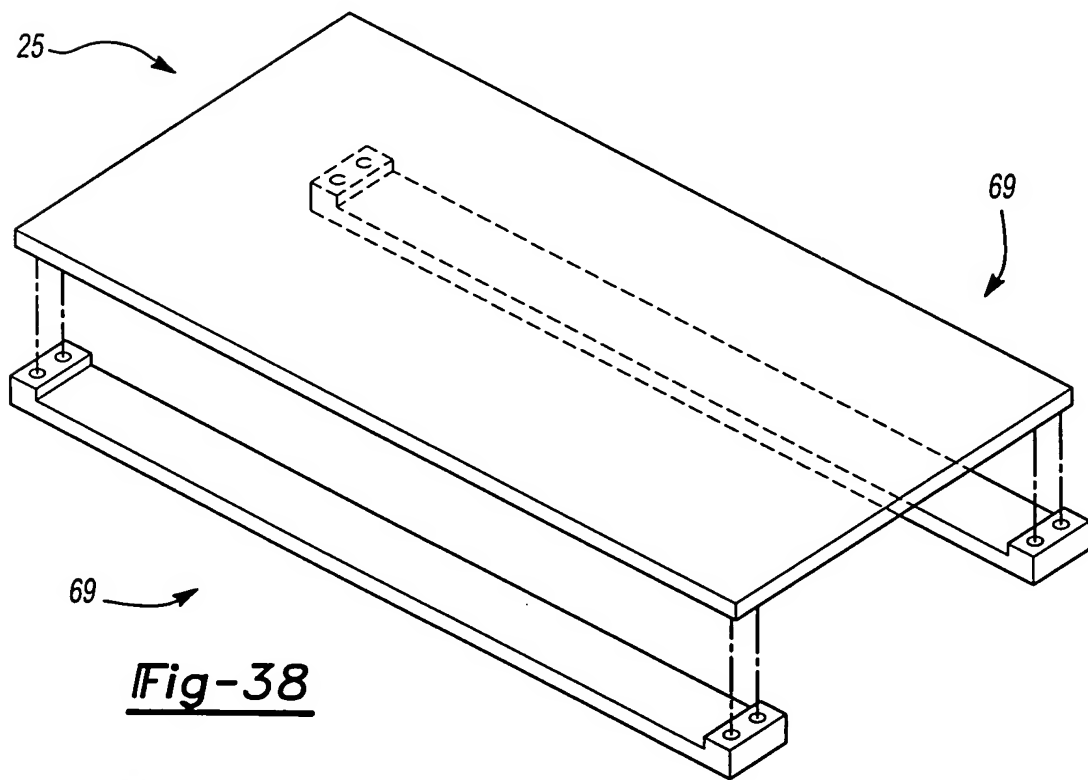


Fig-38

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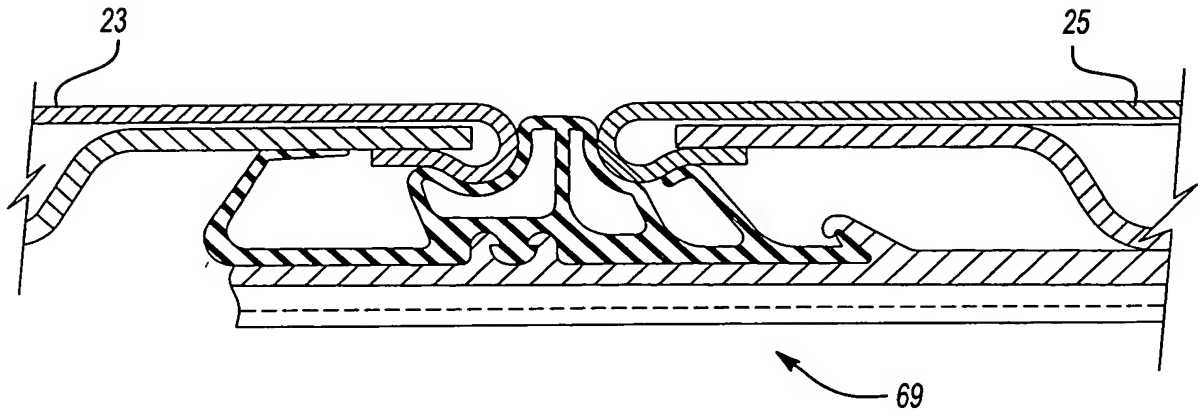


Fig-39

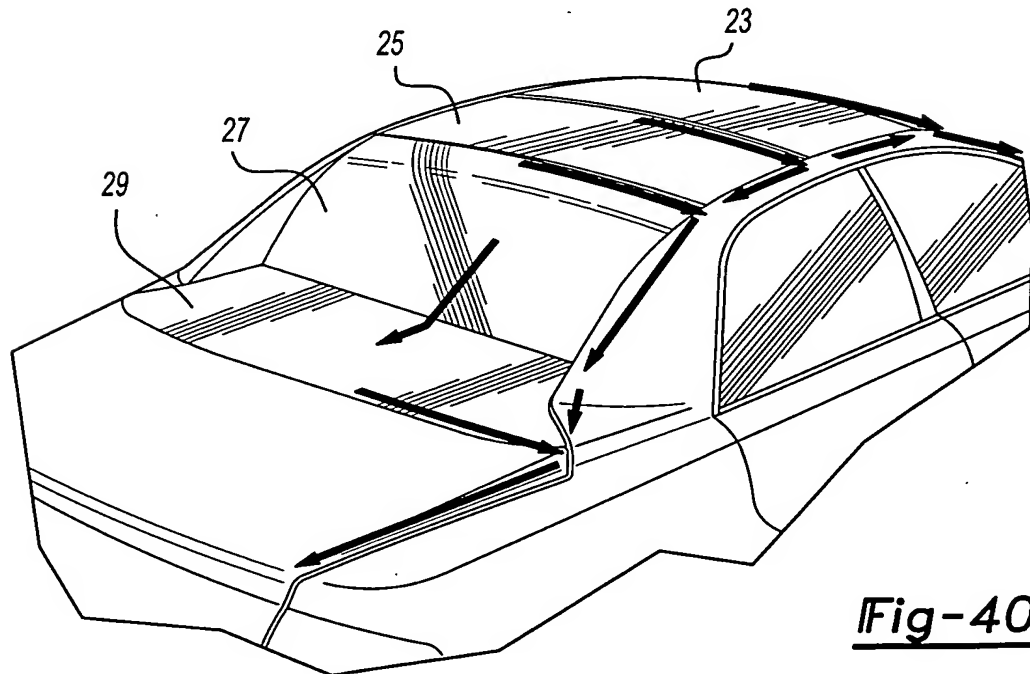


Fig-40